

Excluded In Calib		Excluded In Results	Peak Run	Excluded	Multi Element	Semi Quant	Internal Standard	Standard Addition				
Dilution Corrected Concentration Per Analyte			S-Calibration Has Edited Standard F-Interference Correction Failed		E-Calibration Edited T-Tripped		I-Invalid Calibration P-Pulse Counting	V-Valley Integration Failed M-Result Over Max				
Run	Label	TimeStamp	6Li	7Li	9Be	23Na	24Mg	25Mg	26Mg	27Al	39K	44Ca
			ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1	CRI2;CRI	10/25/2005 5:59:46 F	(P)1.052	(P)0.0000	(P)0.9786	(P)3.6220	(P)0.1456	(P)0.4558	(P)0.5129	(P)0.8715	(P)3.3100	(P)3.7790
2	CRI2;CRI	10/25/2005 6:00:42 F	(P)1.048	(P)0.0000	(P)0.9358	(P)3.4480	(P)0.2060	(P)0.4341	(P)0.5806	(P)0.7897	(P)4.5540	(P)2.1870
3	CRI2;CRI	10/25/2005 6:01:38 F	(P)1.063	(P)0.0000	(P)1.0390	(P)5.9550	(P)0.3870	(P)0.7095	(P)0.7250	(P)0.9268	(P)4.4190	(P)5.2160
	Mean of CRI2;CRI	10/25/2005 5:59:46 F	(P)1.052	(P)0.0000	(P)0.9845	(P)4.3410	(P)0.2462	(P)0.5331	(P)0.6062	(P)0.8627	(P)4.0950	(P)3.7270
	SD of CRI2;CRI		(P)n/a	(P)0.0000	(P)0.0519	(P)1.4000	(P)0.1256	(P)0.1531	(P)0.1083	(P)0.0690	(P)0.6826	(P)1.5150
	%RSD of CRI2;CRI		(P)n/a	(P)0.0000	(P)5.2690	(P)32.2500	(P)51.0300	(P)28.7200	(P)17.8700	(P)7.9970	(P)16.6700	(P)40.6500
1	CCV3;CCV	10/25/2005 6:05:27 F	(P)1.088	(P)0.0000	(P)101.2000	1083.0000	(P)616.0000	(P)997.9000	(P)1005.0000	(P)100.1000	1101.0000	(P)1023.0000
2	CCV3;CCV	10/25/2005 6:06:23 F	(P)1.060	(P)0.0000	(P)101.0000	1069.0000	(P)607.7000	(P)994.1000	(P)989.0000	(P)100.7000	1051.0000	(P)1035.0000
3	CCV3;CCV	10/25/2005 6:07:19 F	(P)1.050	(P)0.0000	(P)101.0000	1049.0000	(P)613.2000	(P)992.2000	(P)992.2000	(P)99.5400	1061.0000	(P)1019.0000
	Mean of CCV3;CCV	10/25/2005 6:05:27 F	(P)1.088	(P)0.0000	(P)101.1000	1067.0000	(P)612.3000	(P)994.8000	(P)995.5000	(P)100.1000	1071.0000	(P)1026.0000
	SD of CCV3;CCV		(P)n/a	(P)0.0000	(P)0.1123	17.0800	(P)4.2440	(P)2.8970	(P)8.5940	(P)0.5941	26.5200	(P)8.3290
	%RSD of CCV3;CCV		(P)n/a	(P)0.0000	(P)0.1111	1.6010	(P)0.6931	(P)0.2913	(P)0.8633	(P)0.5934	2.4750	(P)0.8121
1	CCB3;CCB	10/25/2005 6:11:09 F	(P)1.066	(P)0.0000	(P)-0.0449	(P)-6.0740	(P)-0.2481	(P)-0.3856	(P)-0.0352	(P)0.5136	(P)-3.4120	(P)1.3080
2	CCB3;CCB	10/25/2005 6:12:05 F	(P)1.064	(P)0.0000	(P)-0.0451	(P)-1.6200	(P)-0.2218	(P)0.1433	(P)-0.1839	(P)0.6006	(P)4.1940	(P)-3.9940
3	CCB3;CCB	10/25/2005 6:13:00 F	(P)1.087	(P)0.0000	(P)0.0251	(P)6.2590	(P)-0.0875	(P)-0.2219	(P)-0.0587	(P)0.2721	(P)1.5650	(P)-1.7540
	Mean of CCB3;CCB	10/25/2005 6:11:09 F	(P)1.066	(P)0.0000	(P)-0.0216	(P)-0.4781	(P)-0.1858	(P)-0.1547	(P)-0.0926	(P)0.4621	(P)0.7821	(P)-1.4800
	SD of CCB3;CCB		(P)n/a	(P)0.0000	(P)0.0405	(P)6.2450	(P)0.0862	(P)0.2707	(P)0.0799	(P)0.1702	(P)3.8630	(P)2.6620
	%RSD of CCB3;CCB		(P)n/a	(P)0.0000	(P)187.2000	(P)1306.0000	(P)46.3800	(P)175.0000	(P)86.3100	(P)36.8400	(P)493.9000	(P)179.9000
1	MH1G11;S	10/25/2005 6:16:50 F	(P)1.085	(P)0.0000	(P)-0.0748	(M)2074.0000	(M)4338.0000	(PM)4178.000	(PM)4201.000	(P)178.9000	(P)360.9000	(PM)22960.00
2	MH1G11;S	10/25/2005 6:17:46 F	(P)1.070	(P)0.0000	(P)-0.0380	(M)2067.0000	(M)4349.0000	(PM)4171.000	(PM)4227.000	(P)182.6000	(P)356.6000	(PM)23010.00
3	MH1G11;S	10/25/2005 6:18:42 F	(P)1.075	(P)0.0000	(P)-0.0601	(M)2063.0000	(M)4388.0000	(PM)4256.000	(PM)4254.000	(P)174.3000	(P)363.0000	(PM)23320.00
	Mean of MH1G11;S	10/25/2005 6:16:50 F	(P)1.085	(P)0.0000	(P)-0.0576	(M)2068.0000	(M)4358.0000	(PM)4202.000	(PM)4228.000	(P)178.6000	(P)360.2000	(PM)23090.00
	SD of MH1G11;S		(P)n/a	(P)0.0000	(P)0.0185	(M)5.6780	(M)26.5200	(PM)47.2000	(PM)26.5200	(P)4.1880	(P)3.2670	(PM)193.2000
	%RSD of MH1G11;S		(P)n/a	(P)0.0000	(P)32.1300	(M)0.2746	(M)0.6084	(PM)1.1230	(PM)0.6272	(P)2.3450	(P)0.9072	(PM)0.8367
1	MH1G33;S	10/25/2005 6:22:30 F	(P)1.089	(P)0.0000	(P)8.9370	1137.0000	(P)125.2000	(P)207.5000	(P)202.7000	(PM)631.4000	(P)269.6000	(P)369.8000
2	MH1G33;S	10/25/2005 6:23:26 F	(P)1.070	(P)0.0000	(P)8.7260	1131.0000	(P)126.8000	(P)202.6000	(P)203.5000	(PM)625.3000	(P)269.8000	(P)368.1000
3	MH1G33;S	10/25/2005 6:24:22 F	(P)1.058	(P)0.0000	(P)8.8590	1128.0000	(P)126.9000	(P)198.6000	(P)202.8000	(PM)621.8000	(P)267.1000	(P)373.0000
	Mean of MH1G33;S	10/25/2005 6:22:30 F	(P)1.089	(P)0.0000	(P)8.8410	1132.0000	(P)126.3000	(P)202.9000	(P)203.0000	(PM)626.1000	(P)268.8000	(P)370.3000
	SD of MH1G33;S		(P)n/a	(P)0.0000	(P)0.1071	4.7050	(P)0.9894	(P)4.4400	(P)0.4306	(PM)4.8520	(P)1.5010	(P)2.4920

Excluded In Calib	Excluded In Results	Peak Run	Excluded	Multi Element	Semi Quant	Internal Standard	Standard Addition
Dilution Corrected Concentration Per Analyte		S-Calibration Has Edited Standard		E-Calibration Edited		I-Invalid Calibration	
		F-Interference Correction Failed		T-Tripped		P-Pulse Counting	
						V-Valley Integration Failed	
						M-Result Over Max	

Run	Label	TimeStamp	45Sc	47Ti	51V	52Cr	53Cr	54Fe	55Mn	59Co	60Ni	65Cu
			ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1	CRI2;CRI	10/25/2005 5:59:46 F	(P)1.091	(P)0.0786	(P)0.6834	(P)1.9270	(P)-255.1000	(P)4.4600	(P)1.0470	(P)0.9296	(P)0.8792	(P)2.1500
2	CRI2;CRI	10/25/2005 6:00:42 F	(P)1.066	(P)-0.0429	(P)0.9604	(P)1.9520	(P)-402.9000	(P)4.9790	(P)0.9933	(P)0.9504	(P)0.9489	(P)1.8270
3	CRI2;CRI	10/25/2005 6:01:38 F	(P)1.064	(P)0.0042	(P)0.6925	(P)2.0030	(P)-377.0000	(P)4.9440	(P)0.9721	(P)0.9772	(P)1.2630	(P)2.1620
	Mean of CRI2;CRI	10/25/2005 5:59:46 F	(P)1.091	(P)0.0133	(P)0.7788	(P)1.9610	(P)-345.0000	(P)4.7940	(P)1.0040	(P)0.9524	(P)1.0300	(P)2.0460
	SD of CRI2;CRI		(P)n/a	(P)0.0613	(P)0.1574	(P)0.0390	(P)78.9400	(P)0.2900	(P)0.0388	(P)0.0239	(P)0.2042	(P)0.1900
	%RSD of CRI2;CRI		(P)n/a	(P)460.4000	(P)20.2100	(P)1.9870	(P)22.8800	(P)6.0500	(P)3.8590	(P)2.5060	(P)19.8200	(P)9.2870
1	CCV3;CCV	10/25/2005 6:05:27 F	(P)1.009	(P)101.3000	(P)99.3000	(P)99.2700	(P)-514.1000	(P)980.7000	(P)98.1800	(P)98.3900	(P)99.3400	(P)96.9500
2	CCV3;CCV	10/25/2005 6:06:23 F	(P)0.995	(P)99.4400	(P)97.6900	(P)98.6800	(P)-59.9600	(P)998.8000	(P)97.9200	(P)97.8900	(P)99.5000	(P)96.0800
3	CCV3;CCV	10/25/2005 6:07:19 F	(P)0.994	(P)102.0000	(P)98.6600	(P)98.7500	(P)-508.7000	(P)1005.0000	(P)98.9700	(P)98.5600	(P)96.8700	(P)96.2700
	Mean of CCV3;CCV	10/25/2005 6:05:27 F	(P)1.009	(P)100.9000	(P)98.5500	(P)98.9000	(P)-360.9000	(P)994.8000	(P)98.3600	(P)98.2800	(P)98.5700	(P)96.4300
	SD of CCV3;CCV		(P)n/a	(P)1.3060	(P)0.8145	(P)0.3227	(P)260.7000	(P)12.6200	(P)0.5475	(P)0.3468	(P)1.4750	(P)0.4588
	%RSD of CCV3;CCV		(P)n/a	(P)1.2940	(P)0.8265	(P)0.3263	(P)72.2200	(P)1.2690	(P)0.5566	(P)0.3528	(P)1.4970	(P)0.4758
1	CCB3;CCB	10/25/2005 6:11:09 F	(P)1.116	(P)-0.0171	(P)-0.5158	(P)-0.0360	(P)133.7000	(P)6.2980	(P)0.0368	(P)0.0053	(P)-0.0965	(P)0.0460
2	CCB3;CCB	10/25/2005 6:12:05 F	(P)1.092	(P)-0.0181	(P)-0.1100	(P)-0.0348	(P)-156.7000	(P)5.4770	(P)0.0128	(P)0.0011	(P)-0.0382	(P)-0.0099
3	CCB3;CCB	10/25/2005 6:13:00 F	(P)1.095	(P)0.0063	(P)-0.1985	(P)-0.0147	(P)-175.2000	(P)4.9800	(P)0.0016	(P)-0.0007	(P)-0.0466	(P)-0.0022
	Mean of CCB3;CCB	10/25/2005 6:11:09 F	(P)1.116	(P)-0.0096	(P)-0.2748	(P)-0.0285	(P)-66.0600	(P)5.5850	(P)0.0171	(P)0.0019	(P)-0.0604	(P)0.0113
	SD of CCB3;CCB		(P)n/a	(P)0.0138	(P)0.2134	(P)0.0120	(P)173.2000	(P)0.6659	(P)0.0180	(P)0.0031	(P)0.0315	(P)0.0303
	%RSD of CCB3;CCB		(P)n/a	(P)143.2000	(P)77.6600	(P)42.1000	(P)262.2000	(P)11.9200	(P)105.6000	(P)161.9000	(P)52.1400	(P)267.7000
1	MH1G11;S	10/25/2005 6:16:50 F	(P)0.971	(P)0.6455	(P)0.2289	(P)0.1494	(P)-203.7000	(P)16.5800	(P)4.4500	(P)0.0330	(P)0.2949	(P)0.4398
2	MH1G11;S	10/25/2005 6:17:46 F	(P)0.957	(P)1.0190	(P)0.5089	(P)0.1784	(P)-379.9000	(P)16.6800	(P)4.3950	(P)0.0421	(P)0.3430	(P)0.4348
3	MH1G11;S	10/25/2005 6:18:42 F	(P)0.968	(P)0.7502	(P)0.2788	(P)0.1804	(P)-377.7000	(P)15.8100	(P)4.1990	(P)0.0245	(P)0.3146	(P)0.5258
	Mean of MH1G11;S	10/25/2005 6:16:50 F	(P)0.971	(P)0.8048	(P)0.3389	(P)0.1694	(P)-320.5000	(P)16.3600	(P)4.3480	(P)0.0332	(P)0.3175	(P)0.4668
	SD of MH1G11;S		(P)n/a	(P)0.1925	(P)0.1493	(P)0.0174	(P)101.1000	(P)0.4772	(P)0.1319	(P)0.0088	(P)0.0242	(P)0.0512
	%RSD of MH1G11;S		(P)n/a	(P)23.9200	(P)44.0700	(P)10.2400	(P)31.5500	(P)2.9180	(P)3.0340	(P)26.5300	(P)7.6100	(P)10.9700
1	MH1G33;S	10/25/2005 6:22:30 F	(P)1.036	(P)0.3936	(P)4.9550	(P)7.4120	(P)-30.8200	(P)542.6000	(P)2.4100	(P)2.8380	(P)3.0770	(P)7.4000
2	MH1G33;S	10/25/2005 6:23:26 F	(P)1.026	(P)0.5711	(P)5.5580	(P)7.6220	(P)-504.9000	(P)541.2000	(P)2.5030	(P)2.8530	(P)3.0400	(P)7.0290
3	MH1G33;S	10/25/2005 6:24:22 F	(P)1.028	(P)0.3671	(P)5.1030	(P)7.6330	(P)-43.4100	(P)544.6000	(P)2.3660	(P)2.9030	(P)3.3240	(P)7.7670
	Mean of MH1G33;S	10/25/2005 6:22:30 F	(P)1.036	(P)0.4439	(P)5.2050	(P)7.5560	(P)-193.0000	(P)542.8000	(P)2.4260	(P)2.8650	(P)3.1470	(P)7.3990
	SD of MH1G33;S		(P)n/a	(P)0.1109	(P)0.3141	(P)0.1245	(P)270.2000	(P)1.6990	(P)0.0696	(P)0.0342	(P)0.1543	(P)0.3690

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Excluded In Calib		Excluded In Results	Peak Run	Excluded	Multi Element	Semi Quant	Internal Standard		Standard Addition			
Dilution Corrected Concentration Per Analyte			S-Calibration Has Edited Standard F-Interference Correction Failed		E-Calibration Edited T-Tripped		I-Invalid Calibration P-Pulse Counting		V-Valley Integration Failed M-Result Over Max			
Run	Label	TimeStamp	66Zn	75As	76Se	77Ar Cl	78Se	83Kr	89Y	95Mo	103Rh	106Pd
			ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1	CRI2;CRI	10/25/2005 5:59:46 F	(P)2.0970	(P)1.2360	(P)0.0000	(P)0.0000	(P)2.6610	(P)0.0000	(P)1.092	(P)-0.0088	(P)1.104	(P)0.0000
2	CRI2;CRI	10/25/2005 6:00:42 F	(P)1.9020	(P)1.3560	(P)0.0000	(P)0.0000	(P)4.8540	(P)0.0000	(P)1.075	(P)-0.0040	(P)1.091	(P)0.0000
3	CRI2;CRI	10/25/2005 6:01:38 F	(P)2.0680	(P)0.8141	(P)0.0000	(P)0.0000	(P)5.1800	(P)0.0000	(P)1.072	(P)-0.0040	(P)1.080	(P)0.0000
	Mean of CRI2;CRI	10/25/2005 5:59:46 F	(P)2.0220	(P)1.1360	(P)0.0000	(P)0.0000	(P)4.2320	(P)0.0000	(P)1.092	(P)-0.0056	(P)1.104	(P)0.0000
	SD of CRI2;CRI		(P)0.1052	(P)0.2848	(P)0.0000	(P)0.0000	(P)1.3700	(P)0.0000	(P)n/a	(P)0.0027	(P)n/a	(P)0.0000
	%RSD of CRI2;CRI		(P)5.2010	(P)25.0800	(P)0.0000	(P)0.0000	(P)32.3800	(P)0.0000	(P)n/a	(P)48.6900	(P)n/a	(P)0.0000
1	CCV3;CCV	10/25/2005 6:05:27 F	(P)98.1900	(P)98.2100	(P)0.0000	(P)0.0000	(P)97.0300	(P)0.0000	(P)1.002	(P)100.8000	(P)1.007	(P)0.0000
2	CCV3;CCV	10/25/2005 6:06:23 F	(P)99.4700	(P)99.5400	(P)0.0000	(P)0.0000	(P)101.0000	(P)0.0000	(P)0.997	(P)100.6000	(P)1.004	(P)0.0000
3	CCV3;CCV	10/25/2005 6:07:19 F	(P)98.0200	(P)99.6500	(P)0.0000	(P)0.0000	(P)97.3600	(P)0.0000	(P)1.000	(P)101.1000	(P)1.005	(P)0.0000
	Mean of CCV3;CCV	10/25/2005 6:05:27 F	(P)98.5600	(P)99.1300	(P)0.0000	(P)0.0000	(P)98.4500	(P)0.0000	(P)1.002	(P)100.8000	(P)1.007	(P)0.0000
	SD of CCV3;CCV		(P)0.7972	(P)0.7999	(P)0.0000	(P)0.0000	(P)2.1790	(P)0.0000	(P)n/a	(P)0.2440	(P)n/a	(P)0.0000
	%RSD of CCV3;CCV		(P)0.8088	(P)0.8069	(P)0.0000	(P)0.0000	(P)2.2130	(P)0.0000	(P)n/a	(P)0.2420	(P)n/a	(P)0.0000
1	CCB3;CCB	10/25/2005 6:11:09 F	(P)0.0054	(P)0.3148	(P)0.0000	(P)0.0000	(P)-0.0086	(P)0.0000	(P)1.117	(P)0.0256	(P)1.119	(P)0.0000
2	CCB3;CCB	10/25/2005 6:12:05 F	(P)-0.1473	(P)-0.1343	(P)0.0000	(P)0.0000	(P)-0.0911	(P)0.0000	(P)1.100	(P)0.0156	(P)1.122	(P)0.0000
3	CCB3;CCB	10/25/2005 6:13:00 F	(P)0.1702	(P)0.3728	(P)0.0000	(P)0.0000	(P)0.5797	(P)0.0000	(P)1.095	(P)0.0105	(P)1.096	(P)0.0000
	Mean of CCB3;CCB	10/25/2005 6:11:09 F	(P)0.0094	(P)0.1844	(P)0.0000	(P)0.0000	(P)0.1600	(P)0.0000	(P)1.117	(P)0.0172	(P)1.119	(P)0.0000
	SD of CCB3;CCB		(P)0.1588	(P)0.2776	(P)0.0000	(P)0.0000	(P)0.3658	(P)0.0000	(P)n/a	(P)0.0077	(P)n/a	(P)0.0000
	%RSD of CCB3;CCB		(P)1682.0000	(P)150.5000	(P)0.0000	(P)0.0000	(P)228.6000	(P)0.0000	(P)n/a	(P)44.6800	(P)n/a	(P)0.0000
1	MH1G11;S	10/25/2005 6:16:50 F	(P)0.4525	(P)0.1608	(P)0.0000	(P)0.0000	(P)0.5034	(P)0.0000	(P)1.017	(P)0.3168	(P)1.080	(P)0.0000
2	MH1G11;S	10/25/2005 6:17:46 F	(P)0.8516	(P)0.6106	(P)0.0000	(P)0.0000	(P)0.7653	(P)0.0000	(P)1.012	(P)0.2986	(P)1.053	(P)0.0000
3	MH1G11;S	10/25/2005 6:18:42 F	(P)0.8403	(P)0.4839	(P)0.0000	(P)0.0000	(P)0.8799	(P)0.0000	(P)1.004	(P)0.3141	(P)1.044	(P)0.0000
	Mean of MH1G11;S	10/25/2005 6:16:50 F	(P)0.7148	(P)0.4184	(P)0.0000	(P)0.0000	(P)0.7162	(P)0.0000	(P)1.017	(P)0.3098	(P)1.080	(P)0.0000
	SD of MH1G11;S		(P)0.2272	(P)0.2319	(P)0.0000	(P)0.0000	(P)0.1930	(P)0.0000	(P)n/a	(P)0.0098	(P)n/a	(P)0.0000
	%RSD of MH1G11;S		(P)31.7800	(P)55.4200	(P)0.0000	(P)0.0000	(P)26.9500	(P)0.0000	(P)n/a	(P)3.1670	(P)n/a	(P)0.0000
1	MH1G33;S	10/25/2005 6:22:30 F	(P)7.7900	(P)2.3640	(P)0.0000	(P)0.0000	(P)11.0500	(P)0.0000	(P)1.075	(P)0.0199	(P)1.106	(P)0.0000
2	MH1G33;S	10/25/2005 6:23:26 F	(P)7.6370	(P)2.1650	(P)0.0000	(P)0.0000	(P)11.4500	(P)0.0000	(P)1.044	(P)0.0237	(P)1.076	(P)0.0000
3	MH1G33;S	10/25/2005 6:24:22 F	(P)7.8130	(P)2.1390	(P)0.0000	(P)0.0000	(P)11.1000	(P)0.0000	(P)1.064	(P)0.0101	(P)1.093	(P)0.0000
	Mean of MH1G33;S	10/25/2005 6:22:30 F	(P)7.7470	(P)2.2230	(P)0.0000	(P)0.0000	(P)11.2000	(P)0.0000	(P)1.075	(P)0.0179	(P)1.106	(P)0.0000
	SD of MH1G33;S		(P)0.0957	(P)0.1235	(P)0.0000	(P)0.0000	(P)0.2171	(P)0.0000	(P)n/a	(P)0.0070	(P)n/a	(P)0.0000

Excluded In Calib		Excluded In Results	Peak Run	Excluded	Multi Element	Semi Quant	Internal Standard		Standard Addition			
Dilution Corrected Concentration Per Analyte			S-Calibration Has Edited Standard F-Interference Correction Failed		E-Calibration Edited T-Tripped		I-Invalid Calibration P-Pulse Counting		V-Valley Integration Failed M-Result Over Max			
Run	Label	TimeStamp	107Ag	108Pd	111Cd	113In	115In	121Sb	123Sb	137Ba	159Tb	165Ho
			ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1	CRI2;CRI	10/25/2005 5:59:46 F	(P)1.0550	(P)0.0000	(P)1.0320	(P)0.0000	(P)1.102	(P)2.1050	(P)1.9970	(P)9.9540	(P)1.056	(P)1.068
2	CRI2;CRI	10/25/2005 6:00:42 F	(P)1.0700	(P)0.0000	(P)1.0990	(P)0.0000	(P)1.090	(P)2.0940	(P)2.0060	(P)10.1500	(P)1.068	(P)1.066
3	CRI2;CRI	10/25/2005 6:01:38 F	(P)1.0650	(P)0.0000	(P)1.0700	(P)0.0000	(P)1.080	(P)2.1190	(P)2.0930	(P)9.7340	(P)1.047	(P)1.049
	Mean of CRI2;CRI	10/25/2005 5:59:46 F	(P)1.0640	(P)0.0000	(P)1.0670	(P)0.0000	(P)1.102	(P)2.1060	(P)2.0320	(P)9.9460	(P)1.056	(P)1.068
	SD of CRI2;CRI		(P)0.0074	(P)0.0000	(P)0.0337	(P)0.0000	(P)n/a	(P)0.0128	(P)0.0529	(P)0.2086	(P)n/a	(P)n/a
	%RSD of CRI2;CRI		(P)0.7001	(P)0.0000	(P)3.1600	(P)0.0000	(P)n/a	(P)0.6087	(P)2.6050	(P)2.0970	(P)n/a	(P)n/a
1	CCV3;CCV	10/25/2005 6:05:27 F	(P)101.0000	(P)0.0000	(P)101.2000	(P)0.0000	(P)1.032	(P)100.4000	(P)101.9000	(P)99.0700	(P)1.017	(P)1.057
2	CCV3;CCV	10/25/2005 6:06:23 F	(P)100.5000	(P)0.0000	(P)100.9000	(P)0.0000	(P)1.014	(P)98.7100	(P)101.5000	(P)100.4000	(P)0.981	(P)1.034
3	CCV3;CCV	10/25/2005 6:07:19 F	(P)101.2000	(P)0.0000	(P)100.5000	(P)0.0000	(P)1.013	(P)101.6000	(P)100.8000	(P)101.2000	(P)1.010	(P)1.035
	Mean of CCV3;CCV	10/25/2005 6:05:27 F	(P)100.9000	(P)0.0000	(P)100.9000	(P)0.0000	(P)1.032	(P)100.3000	(P)101.4000	(P)100.2000	(P)1.017	(P)1.057
	SD of CCV3;CCV		(P)0.3686	(P)0.0000	(P)0.3343	(P)0.0000	(P)n/a	(P)1.4670	(P)0.5435	(P)1.0630	(P)n/a	(P)n/a
	%RSD of CCV3;CCV		(P)0.3654	(P)0.0000	(P)0.3315	(P)0.0000	(P)n/a	(P)1.4630	(P)0.5361	(P)1.0610	(P)n/a	(P)n/a
1	CCB3;CCB	10/25/2005 6:11:09 F	(P)0.0053	(P)0.0000	(P)0.0105	(P)0.0000	(P)1.115	(P)0.4184	(P)0.3702	(P)0.0006	(P)1.089	(P)1.099
2	CCB3;CCB	10/25/2005 6:12:05 F	(P)0.0138	(P)0.0000	(P)0.0646	(P)0.0000	(P)1.101	(P)0.2245	(P)0.2820	(P)0.0303	(P)1.070	(P)1.079
3	CCB3;CCB	10/25/2005 6:13:00 F	(P)0.0051	(P)0.0000	(P)0.0407	(P)0.0000	(P)1.097	(P)0.1889	(P)0.1909	(P)0.0124	(P)1.069	(P)1.077
	Mean of CCB3;CCB	10/25/2005 6:11:09 F	(P)0.0081	(P)0.0000	(P)0.0386	(P)0.0000	(P)1.115	(P)0.2773	(P)0.2810	(P)0.0144	(P)1.089	(P)1.099
	SD of CCB3;CCB		(P)0.0050	(P)0.0000	(P)0.0271	(P)0.0000	(P)n/a	(P)0.1235	(P)0.0896	(P)0.0150	(P)n/a	(P)n/a
	%RSD of CCB3;CCB		(P)61.5300	(P)0.0000	(P)70.1700	(P)0.0000	(P)n/a	(P)44.5300	(P)31.8900	(P)103.6000	(P)n/a	(P)n/a
1	MH1G11;S	10/25/2005 6:16:50 F	(P)0.0027	(P)0.0000	(P)0.0290	(P)0.0000	(P)1.054	(P)0.1002	(P)0.0907	(P)120.4000	(P)1.030	(P)1.063
2	MH1G11;S	10/25/2005 6:17:46 F	(P)-0.0036	(P)0.0000	(P)0.0613	(P)0.0000	(P)1.034	(P)0.0758	(P)0.0765	(P)117.9000	(P)1.007	(P)1.031
3	MH1G11;S	10/25/2005 6:18:42 F	(P)0.0043	(P)0.0000	(P)-0.0011	(P)0.0000	(P)1.034	(P)0.0959	(P)0.1097	(P)118.2000	(P)1.015	(P)1.048
	Mean of MH1G11;S	10/25/2005 6:16:50 F	(P)0.0011	(P)0.0000	(P)0.0297	(P)0.0000	(P)1.054	(P)0.0906	(P)0.0923	(P)118.8000	(P)1.030	(P)1.063
	SD of MH1G11;S		(P)0.0042	(P)0.0000	(P)0.0312	(P)0.0000	(P)n/a	(P)0.0131	(P)0.0167	(P)1.3930	(P)n/a	(P)n/a
	%RSD of MH1G11;S		(P)363.7000	(P)0.0000	(P)104.9000	(P)0.0000	(P)n/a	(P)14.4100	(P)18.0400	(P)1.1720	(P)n/a	(P)n/a
1	MH1G33;S	10/25/2005 6:22:30 F	(P)3.9070	(P)0.0000	(P)-0.0971	(P)0.0000	(P)1.106	(P)4.7400	(P)4.6010	(P)25.6300	(P)1.064	(P)1.078
2	MH1G33;S	10/25/2005 6:23:26 F	(P)3.9250	(P)0.0000	(P)-0.0028	(P)0.0000	(P)1.062	(P)4.6300	(P)4.3070	(P)25.2100	(P)1.056	(P)1.060
3	MH1G33;S	10/25/2005 6:24:22 F	(P)3.9730	(P)0.0000	(P)0.0251	(P)0.0000	(P)1.082	(P)4.5670	(P)4.6640	(P)25.0300	(P)1.059	(P)1.075
	Mean of MH1G33;S	10/25/2005 6:22:30 F	(P)3.9350	(P)0.0000	(P)-0.0249	(P)0.0000	(P)1.106	(P)4.6460	(P)4.5240	(P)25.2900	(P)1.064	(P)1.078
	SD of MH1G33;S		(P)0.0338	(P)0.0000	(P)0.0640	(P)0.0000	(P)n/a	(P)0.0876	(P)0.1906	(P)0.3090	(P)n/a	(P)n/a

Excluded In Calib		Excluded In Results	Peak Run	Excluded	Multi Element	Semi Quant	Internal Standard	Standard Addition
Dilution Corrected Concentration Per Analyte			S-Calibration Has Edited Standard F-Interference Correction Failed		E-Calibration Edited T-Tripped		I-Invalid Calibration P-Pulse Counting	V-Valley Integration Failed M-Result Over Max
Run	Label	TimeStamp	203Tl	205Tl	206Pb	207Pb	208Pb	209Bi
			ppb	ppb	ppb	ppb	ppb	ppb
1	CRI2;CRI	10/25/2005 5:59:46 F	(P)1.0260	(P)0.5431	(P)0.9732	(P)0.9691	(P)0.9883	(P)1.043
2	CRI2;CRI	10/25/2005 6:00:42 F	(P)1.1150	(P)0.5588	(P)1.0670	(P)1.0510	(P)1.0520	(P)1.055
3	CRI2;CRI	10/25/2005 6:01:38 F	(P)1.0950	(P)0.5310	(P)1.1200	(P)1.0780	(P)1.0520	(P)1.034
	Mean of CRI2;CRI	10/25/2005 5:59:46 F	(P)1.0790	(P)0.5443	(P)1.0530	(P)1.0330	(P)1.0310	(P)1.043
	SD of CRI2;CRI		(P)0.0469	(P)0.0140	(P)0.0742	(P)0.0568	(P)0.0367	(P)n/a
	%RSD of CRI2;CRI		(P)4.3470	(P)2.5650	(P)7.0410	(P)5.4980	(P)3.5620	(P)n/a
1	CCV3;CCV	10/25/2005 6:05:27 F	(P)99.9100	(P)52.0300	(P)100.7000	(P)100.5000	(P)100.3000	(P)1.032
2	CCV3;CCV	10/25/2005 6:06:23 F	(P)100.5000	(P)51.7100	(P)98.9800	(P)99.2500	(P)99.4900	(P)1.015
3	CCV3;CCV	10/25/2005 6:07:19 F	(P)97.7600	(P)52.3900	(P)97.2400	(P)98.9100	(P)99.4900	(P)1.013
	Mean of CCV3;CCV	10/25/2005 6:05:27 F	(P)99.3900	(P)52.0400	(P)98.9700	(P)99.5500	(P)99.7500	(P)1.032
	SD of CCV3;CCV		(P)1.4390	(P)0.3411	(P)1.7220	(P)0.8309	(P)0.4523	(P)n/a
	%RSD of CCV3;CCV		(P)1.4480	(P)0.6553	(P)1.7400	(P)0.8346	(P)0.4534	(P)n/a
1	CCB3;CCB	10/25/2005 6:11:09 F	(P)0.0201	(P)0.0077	(P)-0.0187	(P)-0.0122	(P)-0.0142	(P)1.092
2	CCB3;CCB	10/25/2005 6:12:05 F	(P)0.0079	(P)0.0084	(P)-0.0227	(P)-0.0165	(P)-0.0158	(P)1.071
3	CCB3;CCB	10/25/2005 6:13:00 F	(P)0.0164	(P)0.0073	(P)-0.0263	(P)-0.0134	(P)-0.0150	(P)1.057
	Mean of CCB3;CCB	10/25/2005 6:11:09 F	(P)0.0148	(P)0.0078	(P)-0.0226	(P)-0.0140	(P)-0.0150	(P)1.092
	SD of CCB3;CCB		(P)0.0063	(P)0.0006	(P)0.0038	(P)0.0022	(P)0.0008	(P)n/a
	%RSD of CCB3;CCB		(P)42.3200	(P)7.1190	(P)16.7200	(P)15.7100	(P)5.1800	(P)n/a
1	MH1G11;S	10/25/2005 6:16:50 F	(P)0.0081	(P)0.0041	(P)0.0910	(P)0.1067	(P)0.1163	(P)1.087
2	MH1G11;S	10/25/2005 6:17:46 F	(P)0.0033	(P)0.0029	(P)0.1174	(P)0.1162	(P)0.1051	(P)1.055
3	MH1G11;S	10/25/2005 6:18:42 F	(P)0.0004	(P)0.0035	(P)0.0928	(P)0.0946	(P)0.1061	(P)1.051
	Mean of MH1G11;S	10/25/2005 6:16:50 F	(P)0.0039	(P)0.0035	(P)0.1004	(P)0.1058	(P)0.1092	(P)1.087
	SD of MH1G11;S		(P)0.0039	(P)0.0006	(P)0.0148	(P)0.0108	(P)0.0062	(P)n/a
	%RSD of MH1G11;S		(P)98.6400	(P)16.8200	(P)14.7300	(P)10.1900	(P)5.6600	(P)n/a
1	MH1G33;S	10/25/2005 6:22:30 F	(P)5.1390	(P)2.5610	(P)2.4200	(P)2.4280	(P)2.4560	(P)1.087
2	MH1G33;S	10/25/2005 6:23:26 F	(P)4.8880	(P)2.5920	(P)2.4160	(P)2.4180	(P)2.5020	(P)1.057
3	MH1G33;S	10/25/2005 6:24:22 F	(P)5.0070	(P)2.5740	(P)2.3160	(P)2.4130	(P)2.4110	(P)1.073
	Mean of MH1G33;S	10/25/2005 6:22:30 F	(P)5.0110	(P)2.5760	(P)2.3840	(P)2.4200	(P)2.4560	(P)1.087
	SD of MH1G33;S		(P)0.1258	(P)0.0156	(P)0.0590	(P)0.0078	(P)0.0454	(P)n/a

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Excluded In Calib		Excluded In Results	Peak Run Excluded	Multi Element	Semi Quant	Internal Standard		Standard Addition				
Dilution Corrected Concentration Per Analyte			S-Calibration Has Edited Standard F-Interference Correction Failed		E-Calibration Edited T-Tripped	I-Invalid Calibration P-Pulse Counting		V-Valley Integration Failed M-Result Over Max				
Run	Label	TimeStamp	6Li	7Li	9Be	23Na	24Mg	25Mg	26Mg	27Al	39K	44Ca
			ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
	%RSD of MH1G33;S		(P)n/a	(P)0.0000	(P)1.2110	0.4157	(P)0.7834	(P)2.1890	(P)0.2121	(PM)0.7749	(P)0.5585	(P)0.6730
1	MH1G34;S	10/25/2005 6:28:10 F	(P)1.067	(P)0.0000	(P)1.9940	1052.0000	(P)158.0000	(P)259.8000	(P)255.0000	(PM)547.2000	(P)314.3000	(P)630.0000
2	MH1G34;S	10/25/2005 6:29:06 F	(P)1.063	(P)0.0000	(P)1.9820	1064.0000	(P)159.2000	(P)257.3000	(P)259.7000	(PM)554.4000	(P)314.7000	(P)642.5000
3	MH1G34;S	10/25/2005 6:30:02 F	(P)1.086	(P)0.0000	(P)2.3780	1067.0000	(P)163.0000	(P)262.2000	(P)257.5000	(PM)556.9000	(P)323.5000	(P)654.3000
	Mean of MH1G34;S	10/25/2005 6:28:10 F	(P)1.067	(P)0.0000	(P)2.1180	1061.0000	(P)160.1000	(P)259.8000	(P)257.4000	(PM)552.8000	(P)317.5000	(P)642.3000
	SD of MH1G34;S		(P)n/a	(P)0.0000	(P)0.2254	8.0030	(P)2.5900	(P)2.4360	(P)2.3440	(PM)5.0720	(P)5.1850	(P)12.1400
	%RSD of MH1G34;S		(P)n/a	(P)0.0000	(P)10.6400	0.7546	(P)1.6180	(P)0.9379	(P)0.9108	(PM)0.9175	(P)1.6330	(P)1.8900
1	MH1G35;S	10/25/2005 6:33:49 F	(P)1.007	(P)0.0000	(P)11.1300	(M)9825.0000	(M)10080.000	(M)15920.000	(M)15690.000	(PM)646.4000	(P)54.5300	(PM)10380.00
2	MH1G35;S	10/25/2005 6:34:45 F	(P)1.019	(P)0.0000	(P)11.2100	(M)9897.0000	(M)9998.0000	(M)16090.000	(M)15880.000	(PM)657.8000	(P)56.5800	(PM)10360.00
3	MH1G35;S	10/25/2005 6:35:41 F	(P)1.002	(P)0.0000	(P)11.0400	(M)9795.0000	(M)10040.000	(M)15790.000	(M)15900.000	(PM)656.8000	(P)58.6500	(PM)10390.00
	Mean of MH1G35;S	10/25/2005 6:33:49 F	(P)1.007	(P)0.0000	(P)11.1200	(M)9839.0000	(M)10040.000	(M)15930.000	(M)15820.000	(PM)653.7000	(P)56.5900	(PM)10380.00
	SD of MH1G35;S		(P)n/a	(P)0.0000	(P)0.0825	(M)52.2800	(M)39.0300	(M)147.9000	(M)110.8000	(PM)6.3510	(P)2.0580	(PM)14.5900
	%RSD of MH1G35;S		(P)n/a	(P)0.0000	(P)0.7415	(M)0.5314	(M)0.3889	(M)0.9282	(M)0.7002	(PM)0.9716	(P)3.6360	(PM)0.1406
1	ZZZZZZ	10/25/2005 6:39:29 F	(P)1.049	(P)0.0000	(P)-0.0609	(P)72.1000	(P)4.3850	(P)6.7200	(P)7.5750	(P)24.5900	(P)28.6100	(P)35.2200
2	ZZZZZZ	10/25/2005 6:40:25 F	(P)1.040	(P)0.0000	(P)-0.0468	(P)72.6400	(P)3.7480	(P)5.7600	(P)6.5510	(P)24.0900	(P)27.9300	(P)34.6500
3	ZZZZZZ	10/25/2005 6:41:21 F	(P)1.028	(P)0.0000	(P)-0.0474	(P)73.2600	(P)3.7200	(P)5.7430	(P)5.6000	(P)23.7500	(P)28.9600	(P)33.2600
	Mean of ZZZZZZ	10/25/2005 6:39:29 F	(P)1.049	(P)0.0000	(P)-0.0517	(P)72.6700	(P)3.9510	(P)6.0740	(P)6.5750	(P)24.1500	(P)28.5000	(P)34.3800
	SD of ZZZZZZ		(P)n/a	(P)0.0000	(P)0.0080	(P)0.5793	(P)0.3762	(P)0.5592	(P)0.9876	(P)0.4219	(P)0.5254	(P)1.0080
	%RSD of ZZZZZZ		(P)n/a	(P)0.0000	(P)15.4200	(P)0.7972	(P)9.5230	(P)9.2070	(P)15.0200	(P)1.7470	(P)1.8430	(P)2.9310
1	CRIF;CRI	10/25/2005 6:45:07 F	(P)1.074	(P)0.0000	(P)0.8782	(P)5.9010	(P)0.6287	(P)0.8195	(P)1.4150	(P)2.6570	(P)1.4150	(P)0.4099
2	CRIF;CRI	10/25/2005 6:46:03 F	(P)1.049	(P)0.0000	(P)0.9599	(P)5.3810	(P)0.4653	(P)0.3341	(P)1.2370	(P)2.5520	(P)1.8770	(P)2.9530
3	CRIF;CRI	10/25/2005 6:46:59 F	(P)1.062	(P)0.0000	(P)0.8590	(P)-0.6154	(P)0.4444	(P)0.7098	(P)0.9950	(P)2.5430	(P)-1.1290	(P)2.0290
	Mean of CRIF;CRI	10/25/2005 6:45:07 F	(P)1.074	(P)0.0000	(P)0.8990	(P)3.5560	(P)0.5128	(P)0.6212	(P)1.2150	(P)2.5840	(P)0.7210	(P)1.7970
	SD of CRIF;CRI		(P)n/a	(P)0.0000	(P)0.0536	(P)3.6220	(P)0.1009	(P)0.2546	(P)0.2107	(P)0.0632	(P)1.6180	(P)1.2870
	%RSD of CRIF;CRI		(P)n/a	(P)0.0000	(P)5.9640	(P)101.9000	(P)19.6700	(P)40.9900	(P)17.3300	(P)2.4450	(P)224.5000	(P)71.6300
1	CCV4;CCV	10/25/2005 6:50:47 F	(P)1.067	(P)0.0000	(P)99.1200	1075.0000	(P)614.0000	(P)996.7000	(P)1006.0000	(P)101.0000	1034.0000	(P)1005.0000
2	CCV4;CCV	10/25/2005 6:51:43 F	(P)1.075	(P)0.0000	(P)101.0000	1065.0000	(P)625.7000	(P)994.7000	(P)1015.0000	(P)104.1000	1076.0000	(P)1036.0000
3	CCV4;CCV	10/25/2005 6:52:39 F	(P)1.073	(P)0.0000	(P)99.4800	1057.0000	(P)620.1000	(P)1018.0000	(P)1011.0000	(P)105.5000	1058.0000	(P)1034.0000
	Mean of CCV4;CCV	10/25/2005 6:50:47 F	(P)1.067	(P)0.0000	(P)99.8700	1066.0000	(P)619.9000	(P)1003.0000	(P)1010.0000	(P)103.5000	1056.0000	(P)1025.0000

Excluded In Calib		Excluded In Results	Peak Run	Excluded	Multi Element	Semi Quant	Internal Standard	Standard Addition				
Dilution Corrected Concentration Per Analyte			S-Calibration Has Edited Standard F-Interference Correction Failed		E-Calibration Edited T-Tripped	I-Invalid Calibration P-Pulse Counting	V-Valley Integration Failed M-Result Over Max					
Run	Label	TimeStamp	45Sc	47Ti	51V	52Cr	53Cr	54Fe	55Mn	59Co	60Ni	65Cu
			ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
	%RSD of MH1G33;S		(P)n/a	(P)24.9800	(P)6.0350	(P)1.6480	(P)139.9000	(P)0.3130	(P)2.8680	(P)1.1940	(P)4.9050	(P)4.9880
1	MH1G34;S	10/25/2005 6:28:10 F	(P)1.043	(P)0.6274	(P)2.7690	(P)4.5450	(P)-158.1000	(P)150.2000	(P)5.2670	(P)2.1580	(P)2.2010	(P)4.7140
2	MH1G34;S	10/25/2005 6:29:06 F	(P)1.022	(P)0.4551	(P)2.7640	(P)4.5270	(P)-125.7000	(P)152.2000	(P)5.2860	(P)2.1770	(P)1.9800	(P)4.6770
3	MH1G34;S	10/25/2005 6:30:02 F	(P)1.039	(P)0.5793	(P)2.7070	(P)4.5560	(P)56.9900	(P)158.0000	(P)5.3110	(P)2.1870	(P)2.2980	(P)4.6210
	Mean of MH1G34;S	10/25/2005 6:28:10 F	(P)1.043	(P)0.5539	(P)2.7470	(P)4.5430	(P)-75.5800	(P)153.4000	(P)5.2880	(P)2.1740	(P)2.1600	(P)4.6710
	SD of MH1G34;S		(P)n/a	(P)0.0889	(P)0.0347	(P)0.0145	(P)115.9000	(P)4.0280	(P)0.0218	(P)0.0145	(P)0.1628	(P)0.0469
	%RSD of MH1G34;S		(P)n/a	(P)16.0400	(P)1.2650	(P)0.3199	(P)153.4000	(P)2.6250	(P)0.4123	(P)0.6676	(P)7.5370	(P)1.0040
1	MH1G35;S	10/25/2005 6:33:49 F	(P)0.885	(P)0.5420	(P)0.0092	(P)0.1704	(P)-453.1000	(P)551.3000	(P)0.1722	(P)85.3500	(P)83.6900	(P)40.1200
2	MH1G35;S	10/25/2005 6:34:45 F	(P)0.869	(P)0.3773	(P)-0.1866	(P)0.1864	(P)-431.9000	(P)545.8000	(P)0.1355	(P)84.8300	(P)83.6500	(P)40.4100
3	MH1G35;S	10/25/2005 6:35:41 F	(P)0.875	(P)0.5738	(P)0.2290	(P)0.1698	(P)-501.4000	(P)554.7000	(P)0.1676	(P)85.4100	(P)85.4100	(P)39.7800
	Mean of MH1G35;S	10/25/2005 6:33:49 F	(P)0.885	(P)0.4977	(P)0.0172	(P)0.1755	(P)-462.1000	(P)550.6000	(P)0.1584	(P)85.1900	(P)84.2500	(P)40.1000
	SD of MH1G35;S		(P)n/a	(P)0.1055	(P)0.2079	(P)0.0094	(P)35.6000	(P)4.4850	(P)0.0200	(P)0.3156	(P)1.0060	(P)0.3121
	%RSD of MH1G35;S		(P)n/a	(P)21.2000	(P)1210.0000	(P)5.3650	(P)7.7030	(P)0.8146	(P)12.6400	(P)0.3705	(P)1.1940	(P)0.7781
1	ZZZZZZ	10/25/2005 6:39:29 F	(P)1.061	(P)0.0040	(P)-0.0069	(P)0.1319	(P)-328.5000	(P)7.2060	(P)0.2859	(P)0.0180	(P)0.3716	(P)0.7670
2	ZZZZZZ	10/25/2005 6:40:25 F	(P)1.035	(P)0.0252	(P)-0.3263	(P)0.1735	(P)-300.8000	(P)4.5360	(P)0.2535	(P)0.0273	(P)0.3342	(P)0.9075
3	ZZZZZZ	10/25/2005 6:41:21 F	(P)1.049	(P)0.1197	(P)0.0074	(P)0.1305	(P)-607.8000	(P)5.7490	(P)0.2619	(P)0.0230	(P)0.3839	(P)0.7541
	Mean of ZZZZZZ	10/25/2005 6:39:29 F	(P)1.061	(P)0.0496	(P)-0.1086	(P)0.1453	(P)-412.4000	(P)5.8300	(P)0.2671	(P)0.0228	(P)0.3632	(P)0.8095
	SD of ZZZZZZ		(P)n/a	(P)0.0616	(P)0.1887	(P)0.0244	(P)169.8000	(P)1.3370	(P)0.0168	(P)0.0047	(P)0.0259	(P)0.0851
	%RSD of ZZZZZZ		(P)n/a	(P)124.1000	(P)173.7000	(P)16.7900	(P)41.1700	(P)22.9300	(P)6.2830	(P)20.4300	(P)7.1300	(P)10.5100
1	CRIF;CRI	10/25/2005 6:45:07 F	(P)1.087	(P)0.0539	(P)0.6016	(P)2.0000	(P)-103.8000	(P)3.1690	(P)1.0270	(P)1.0070	(P)0.7802	(P)2.0140
2	CRIF;CRI	10/25/2005 6:46:03 F	(P)1.072	(P)0.0047	(P)0.6717	(P)1.9610	(P)-315.1000	(P)5.3390	(P)0.9932	(P)0.9604	(P)0.8562	(P)1.7900
3	CRIF;CRI	10/25/2005 6:46:59 F	(P)1.065	(P)0.0752	(P)0.9769	(P)1.9220	(P)-629.7000	(P)2.6010	(P)0.9639	(P)0.9627	(P)0.9134	(P)1.9950
	Mean of CRIF;CRI	10/25/2005 6:45:07 F	(P)1.087	(P)0.0446	(P)0.7501	(P)1.9610	(P)-349.5000	(P)3.7030	(P)0.9948	(P)0.9768	(P)0.8499	(P)1.9330
	SD of CRIF;CRI		(P)n/a	(P)0.0362	(P)0.1996	(P)0.0390	(P)264.6000	(P)1.4450	(P)0.0316	(P)0.0264	(P)0.0668	(P)0.1239
	%RSD of CRIF;CRI		(P)n/a	(P)81.0700	(P)26.6100	(P)1.9890	(P)75.7100	(P)39.0300	(P)3.1800	(P)2.7060	(P)7.8590	(P)6.4120
1	CCV4;CCV	10/25/2005 6:50:47 F	(P)0.989	(P)100.6000	(P)98.5300	(P)98.9500	(P)-903.0000	(P)994.6000	(P)98.7800	(P)98.4400	(P)98.0500	(P)99.4600
2	CCV4;CCV	10/25/2005 6:51:43 F	(P)1.000	(P)99.7000	(P)99.0000	(P)99.1400	(P)-331.2000	(P)1004.0000	(P)99.5800	(P)99.7800	(P)100.2000	(P)100.3000
3	CCV4;CCV	10/25/2005 6:52:39 F	(P)0.995	(P)102.1000	(P)99.6300	(P)99.8900	(P)-618.5000	(P)998.4000	(P)99.2400	(P)100.6000	(P)102.6000	(P)99.4200
	Mean of CCV4;CCV	10/25/2005 6:50:47 F	(P)0.989	(P)100.8000	(P)99.0600	(P)99.3300	(P)-617.6000	(P)999.0000	(P)99.2000	(P)99.6100	(P)100.3000	(P)99.7300